

AMENDMENTS TO THE CLAIMS

1-19 (Cancelled)

20. (New) A holder for a mobile radio terminal, comprising:
a holder having an interface for connecting to an external antenna, and a coupling structure for electromagnetic coupling of RF signals between the holder and the antenna of the mobile radio terminal which is located in the holder;
the coupling structure being arranged in the holder in such a way that, when the mobile radio terminal is inserted, the coupling structure is positioned underneath the mobile radio terminal in the vicinity of the mobile radio;
wherein the coupling structure is in the form of a two-layer or multilayer coupling structure with two or more coupling structure elements arranged one above the other on essentially mutually parallel planes, in which the two or more coupling structure elements are arranged one above the other and separated from one another by three to six millimeters, whereby a first coupling structure element comprises two differently shaped structure elements which are intended for different wavelength ranges.
21. (New) The holder of claim 20, wherein the antenna is a motor vehicle antenna.
22. (New) The holder as claimed in claim 20, wherein the first coupling structure element has two or more structure elements whose orientation directions are rotated through 90°.
23. (New) The holder as claimed in claim 20, wherein a second coupling structure element comprises two or more

differently shaped structure elements which are coupled to one another.

24. (New) The holder as claimed in claim 20, wherein one coupling structure element is in each case composed of a conductive material which is applied to one face of a mount substrate.
25. (New) The holder of claim 24, wherein the mount substrate is a board.
26. (New) The holder as claimed in claim 24, wherein two or more structure elements composed of a conductive material are applied to the mount substrate and can be connected to one another for tuning.
27. (New) The holder as claimed in claim 26, wherein the structure elements are connected to one another by means of capacitors or coils
28. (New) The holder as claimed in claim 20, wherein the two or more coupling structure elements are each composed of a conductive material which is applied to a respectively associated thin dielectric mount substrate body and the dielectric mount substrate bodies are arranged one above the other, at a distance from one another.
29. (New) The holder as claimed in claim 28, wherein holder has one or more electrical connection elements which are arranged between mount substrate bodies.
30. (New) The holder as claimed in claim 29, wherein one electrical connection element has one or more electrically conductive contact elements which are mounted in a

sprung form and engage on correspondingly shaped contact surfaces.

31. (New) The holder as claimed in claim 28, wherein an RF coupling element for coupling two or more structure elements which are applied to a second mount substrate body is arranged on a first mount substrate body.
32. (New) The holder as claimed in claim 28, wherein the mount substrate body is composed of a flexible material.
33. (New) The holder as claimed in claim 28, wherein the mount substrate body has one or more internal milled areas which are arranged between the conductor surfaces of coupling structure elements.
34. (New) The holder as claimed in claim 20, wherein the coupling structure is arranged in the holder in such a way that, when the mobile radio is inserted, the coupling structure is positioned in the immediate vicinity of the antenna of the mobile radio.
35. (New) The holder as claimed in claim 20, wherein one coupling structure element is connected to the housing of the holder.
36. (New) The holder as claimed in claim 35, wherein the coupling structure is adhesively bonded to the housing.
37. (New) The holder as claimed in claim 20, wherein one coupling structure element is arranged on the inner face of the housing of the holder, in the immediate vicinity of the antenna of the mobile radio.

38. (New) The holder as claimed in claim 20, wherein the two or more coupling structure elements are arranged at a distance from one another on planes which are essentially parallel to one another, but the parallel planes being aligned at right angles to the main emission direction of the mobile radio terminal.